Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claims 1-21 (cancelled):

Claim 22 (new): A wind power machine for the production of energy comprising:

a rotor element;

a plurality of hydraulic pumps driven by the rotor element;

a transmission means positioned between the rotor element and the plurality of hydraulic pumps for drivingly connecting the rotor element to the plurality of hydraulic pumps; and

regulation means for selectively connecting an output from the hydraulic pumps as a function of at least one of torque and rotation speed of the rotor element.

Claim 23 (new): A wind power machine for production of energy, having at least one rotor element which can be driven by the wind and having an output load, in particular a generator, which is connected directly or indirectly to the rotor element, characterized in that two or more wind power machines with two or more hydraulic pumps feed two or more generators and/or output loads in a manner which can be controlled as a function of the power output level, the at least one generator and/or output load is subdivided into different power levels, and can be distributed to the at least one generator and/or output load on a power-output specific basis via at least one control device depending on the power which is emitted by the wind power

machines (R_1 to R_3).

Claim 24 (new): The wind power machine as claimed in Claim 22 or 23, characterized in that two or more wind power machines have two or more hydraulic pumps which can be connected and supply, on a power-specific basis, two or more generators and/or output loads which can be connected and can be controlled.

Claim 25 (new): The wind power machine as claimed in claim 24, characterized in that the two or more hydraulic pumps can be connected selectively via controllable control devices for power optimization, with the hydraulic pumps being arranged in different power levels in the pylon attachment.

Claim 26 (new): The wind power machine as claimed in claim 25, characterized in that two or more generators and/or output loads can be driven via a monitoring unit in different power output level levels of at least one wind power machine (R_1 to R_3), in particular of at least one hydraulic pump, in each case individually controllable and at least partially as a function of the power output level and/or pressure.

Claim 27 (new): The wind power machine as claimed in claim 26, characterized in that the at least one hydraulic pump is connected to an output load, in particular to a generator, and drives it.

Claim 28 (new): The wind power machine as claimed in claim 27, characterized in that the output load, in particular the generator, can be driven externally by the wind power machine, in particular by the rotor element via the hydraulic pump.

Claim 29 (new): The wind power machine as claimed in claim 28, characterized in that two or more individual wind power machines (R_1, R_2) can be connected by means of rotor elements and connected hydraulic pumps to a common output load, in particular to a common generator, and drive it.

Claim 30 (new): The wind power machine as claimed in claim 29, characterized in that the hydraulic pump is connected directly to the rotor element and is connected via lines to a converter for a generator, with the converter driving the generator.

Claim 31 (new): The wind power machine as claimed in claim 30, characterized in that a controllable restriction element and/or a controllable valve is inserted in at least one line for open-loop and/or closed-loop control and/or for braking.

Claim 32 (new): The wind power machine as claimed in claim 30, characterized in that at least one pressure equalization device, in particular a pressure equalization container for pressure and/or pulsation equalization, is inserted between the hydraulic pump and the output load, in particular the generator (16).

Claim 33 (new): The wind power machine as claimed in claim 32, characterized in that the rotor element drives the hydraulic pump via a rotor shaft.

Claim 34 (new): The wind power machine as claimed in claim 33, characterized in that this wind power machine has a pylon and, at its end, a pylon attachment which can rotate, with the rotor element being mounted in the pylon attachment such that it can rotate, and being connected to the hydraulic pump there.

Claim 35 (new): The wind power machine as claimed in claim 34, characterized in that the lines are passed via a coupling, such that they are decoupled in terms of rotation, through the pylon to an output load, in particular a generator, which is arranged in the pylon, on the pylon or externally from the pylon.

Claim 36 (new): The wind power machine as claimed in claim 35, characterized in that two or more hydraulic pumps for different wind power machines (R_1, R_2) can be connected to at least one generator.

Claim 37 (new): The wind power machine as claimed in claim 36, characterized in that two or more wind power machines (R_1, R_2) can each be connected via a line and a return line to a common supply line and to a common return line, to which at least one converter is connected, and to which converter at least one output load and/or generator is connected.

Claim 38 (new): The wind power machine as claimed in claim 37, characterized in that the output load is in the form of a pump for feeding the water to a reservoir at a higher level.

Claim 39 (new): The wind power machine as claimed in claim 38, characterized in that the reservoir which is at a higher level is connected to a turbine, which is at the lower level, for driving a generator.